Title: Configurable Operating System for I/O Connectivity

Docket No.: SYM-0625-1B

Attorney: Kenneth D'Alessandro Sierra Patent Group, Ltd.

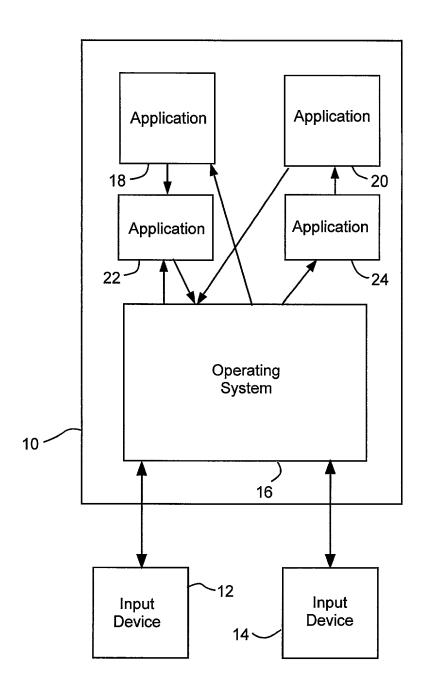


Fig.1

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send control signal determine the type to the input device receive data from Begin adapting data of the input device an input device characeristics to required specfication 50 52 54 sequencing the data filter the content such that if multiple of the data by choose one or eliminating data applications requested morea applications which does not data from the same to which to send meet the input source, the order the data in which they were application's requested is preserved requirements when the data is 60 received 58 56 send the data to the first of the applications, synchronize the revceive data from the data such that only first application (if one type of data is End necessary) and repeat sent to the for each application application at a time until reaching the final application 62

Fig.2

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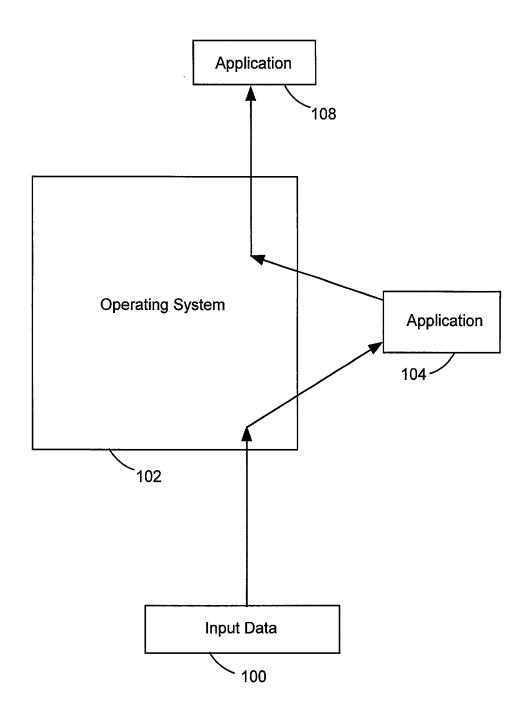


Fig.3

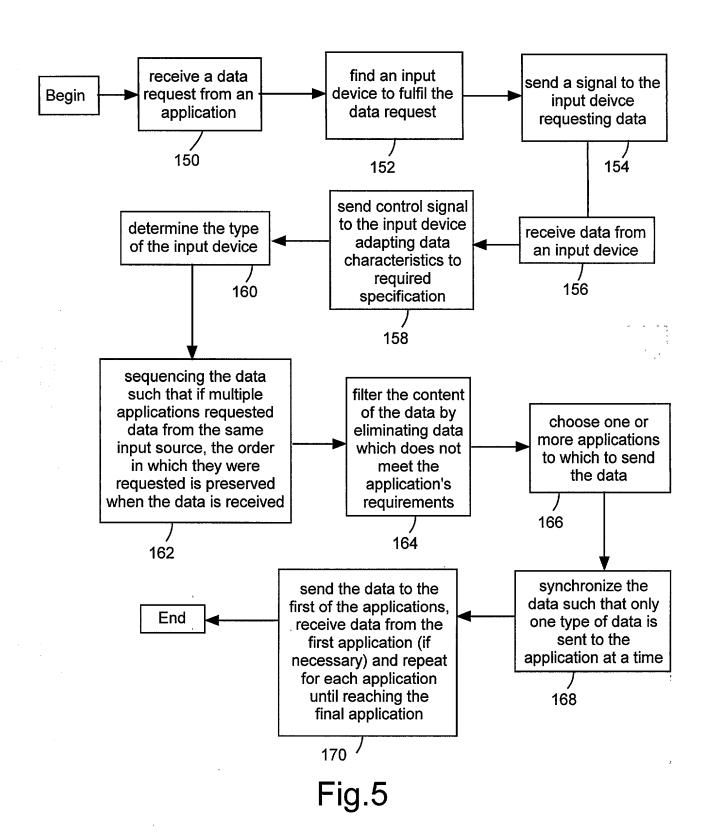
Fig.4

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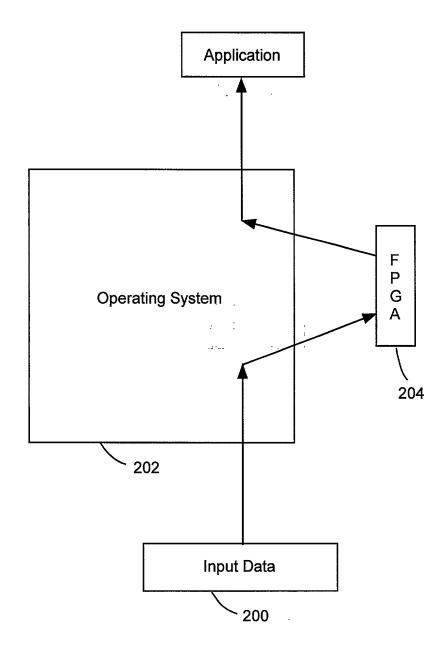


Fig.6

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Inventor: Herrod et al. Title: Configurable Operating System for I/O Connectivity

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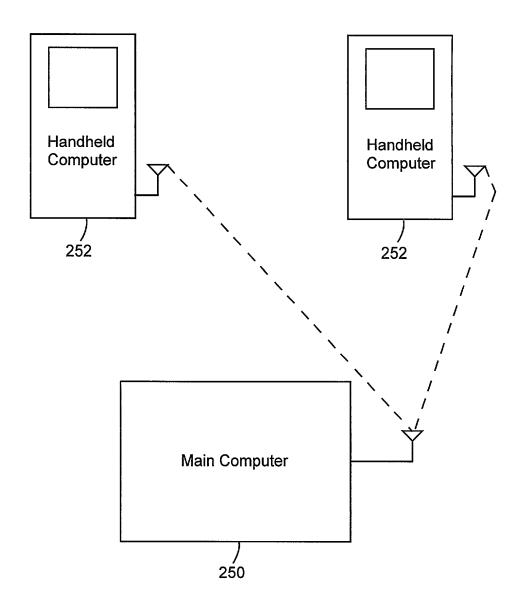


Fig.7